## **CLAIMS**

1	1. A back board apparatus to suspend a user in an upright position,
2	comprising:
3	a platform with a top end and a bottom end;
4	a strapwrap, physically coupled to the platform, to suspend the user against the
5	platform.
1	2. The apparatus of claim 1, further comprising:
2	a foothold step attached toward the bottom end of the platform.
1	3. The apparatus of claim 2, wherein the foothold step is adjustable in height.
1	4. The apparatus of claim 3, further comprising:
2	a head rest attached toward the top end of the platform
1	5. The apparatus of claim 4, wherein the head rest is adjustable in height.
1	6. The apparatus of claim 5, further comprising:
2	an anti-skid runner coupled to the bottom end of the platform.
1 ,	7. The apparatus of claim 6, further comprising:
2	an arm rest coupled to the platform.
1	8. The apparatus of claim 7, the arm rest further comprising:
2	a cup holder configured to receive a beverage container.
1	9. The apparatus of claim 7, the arm rest further comprising:
2	a fold-out table configured to provide a flat level surface.
1	10. The apparatus of claim 7, the arm rest further comprising:
2	a magazine rack configured to store written material.
1	11. The apparatus of claim 6, further comprising:
2	a wedge runner to support the platform against a wall.

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1	12.	The apparatus of claim 6, further comprising:
2	a rack	with a crossbar, configured to be coupled to the top end of the platform;
3		and
4	a bar,	configured to be coupled to the platform on one end, and configured to be
5		coupled to the crossbar.
1	13.	The apparatus of claim 12, wherein the top end and the bottom end are
2		coupled by hinges.
1	14.	The apparatus of claim 13, wherein the top end is shaped to form a hole
2		near the headrest.
1	15.	The apparatus of claim 14, further comprising:
2	a faste	ner configured to secure the strapwrap around the user.
1	16.	The apparatus of claim 15, wherein the strapwrap is approximately six
2		inches in width.
1	17.	The apparatus of claim 16, further comprising:

two loop harnesses, coupled to the top end, configured to receive arms of the user.